

Substitute for Form 1449 A & B/PTO				Complete if Known	
				Application Number	10/506,805
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Confirmation Number	not yet assigned
				Filing Date	September 7, 2004
				First Named Inventor	Andrew Lennard LEWIS
				Art Unit	not yet assigned
				Examiner Name	not yet assigned /Kyle Purdy/
				Attorney Docket Number	Q83534
Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
/K.P./		US 5,846,558	A	12/08/1998	Nielsen et al.
		US			
		US			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
/K.P./		WO	99/43343	A1	09/02/1999	Supratek Pharma Inc.	
/K.P./		WO	02/28929	A1	04/11/2002	Biocompatibles Ltd.	

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶	
/K.P./		V. Alakhov et al., "Block Copolymer-Based Formulations of Doxorubicin Effective Against Drug Resistant Tumors", Biomedical Polymers and Polymer Therapeutics, (2001), pp. 121-137.		
		V. Alakhov et al., "Block copolymer-based formulation of doxorubicin. From cell screen to clinical trials", Colloids & Surfaces B: Biointerfaces, Vol. 16 (1-4), (1999), pp. 113-134.		
		E.J. Ashford et al., "First example of the atom transfer radical polymerisation of an acidic monomer: direct synthesis of methacrylic acid copolymers in aqueous media", Chem. Commun., (1999), pp. 1285-1286.		
		V. Büttin et al., "Synthesis and aqueous solution properties of near-monodisperse tertiary amine methacrylate homopolymers and diblock copolymers", Polymer, Vol. 42, (2001), pp. 593-6008.		
		I. Astafieva et al., "Critical Micellization Phenomena in Block Polyelectrolyte Solutions", Macromolecules, Vol. 26, (1993), pp. 7339-7352.		
		I. Astafieva et al., "Critical Micellization Phenomena in Block Polyelectrolyte Solutions", Macromolecules, Vol. 26, (1993), pp. 7339-7352.		
		T. Inoue et al., "An AB block copolymer of oligo(methacrylate) and poly(acrylic acid) for micellar delivery of hydrophobic drugs", Journal of Controlled Release, Vol. 51, (1998), pp. 221-229.		
		M. Jones et al., Polymeric micelles - a new generation of colloidal drug carriers", European Journal of Pharmaceutics and Biopharmaceutics", Vol. 48, (1999), pp. 101-111.		
∇		A. Lee et al., "Characterizing the Structure of pH Dependent Polyelectrolyte Block Copolymer Micelles", Macromolecules, Vol. 32, (1999), pp. 4302-4310.		
/K.P./		M. Welhelm et al., "Poly(styrene-ethylene oxide) block copolymer micelle formation in water: A fluorescence probe study", Macromolecules, Vol. 24, (1991), 1033-1040.		

Examiner Signature	/Kyle Purdy/	Date Considered	10/03/2007
--------------------	--------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²See Kind Codes of USPTO Patent Documents at www.uspto.gov, MPEP 901.04 or in the comment box of this document. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to indicate here if English language Translation is attached.